

Claims 1-12 (canceled)

- 13. (Currently amended) A sandwich insert comprising an inner ceramic sliding cup which is surrounded by a plastic cover for insertion into an outer metal shell of an artificial hip joint, wherein the sliding cup has a stud at its outer end that is remote from an open end opening, wherein a cross section of the stud forms a shape selected from the group consisting of a) an n-sided body, wherein n is 2, 4, 5 or 6, b) a polygon and c) an oval wherein the plastics cover embraces the sliding cup at its open end.
- 14. (previously presented) The sandwich insert according to claim 13, wherein the stud is arranged on the central axis of the sliding cup.
- 15. (previously presented) The sandwich insert according to claim 13, wherein the stud has an axial length of 1 8 mm.
- 16. (previously presented) The sandwich insert according to claim 13, wherein the stud is arranged in the plastics cover by means of a snap-fit connection.
- 17. (previously presented) The sandwich insert according to claim 13, wherein the stud projects into the plastics cover or projects completely through it.
- 18. (previously presented) The sandwich insert according to claim 13, wherein the stud is surrounded at least in part by the plastics cover.
 - 19. (canceled)
 - 20. (canceled)

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- 21. (canceled)
- 22. (previously presented) The sandwich insert according to claim 13, wherein the sliding cup is of a spherical or a stepped structural form on its outside.
- 23. (previously presented) The sandwich insert according to claim 13, wherein the cross section of the stud is oval.
- 24. (previously presented) The sandwich insert according to claim 13, wherein the sliding cup is pressed into the plastics cover.
- 25. (previously presented) The sandwich insert according to claim 13, wherein the stud has an axial length of approximately 2 mm.
- 26. (previously presented) The sandwich insert of claim 13, wherein a cross section of the stud is an n-sided body, wherein n is 2, 4, 5.
- 27. (previously presented) The saudwich insert of claim 13, wherein a cross section of the stud is polygonal.
- 28. (previously presented) The sandwich insert of claim 13, wherein a cross section of the stud is oval.
- 29. (new) A sandwich insert comprising an inner ceramic sliding cup which is surrounded by a plastic cover for insertion into an outer metal shell of an artificial hip joint, wherein the sliding cup has a stud at its outer end that is remote from an opening, wherein a cross section of the stud forms an oval shape.